

Abstract

The invention relates to a coreless roll (10', 20, 30) including of a sheet (10) made of dry flexible material, such as an absorbent fibrous material, that is formed by the rolling of a sheet around a winding axis characterized in that it includes a center-feed (center unwinding) first strip (10B, 21, 31) forming a projection along the axis in relation to at least one part of the plane of one of the sides of the roll.

In particular, this first strip is constituted by a portion of the internal end of the sheet constituting the roll. The first internal turn is thus permitted to unwind, even if the center opening is reduced.

Drawing for the Abstract: FIG. 2